

10/657,425

Amendments to the Specification:

Please amend the specification as follows:

Please paragraph number [0021] with the following rewritten paragraph:

[0021] FIGURE 2 schematically illustrates an embodiment of pump 40 in greater detail. Pump 40 generally includes occluding system 48, occlusion 50 and drive system 52. Occluding system 48 generally includes a support 54 rotatably supporting a plurality of occluding surfaces 56 for rotation about axis 58 on a first side of pumping tubes 46. In the particular embodiment illustrated, occluding system 48 comprises a roller assembly having at least one roller support 60 supporting three circumferentially spaced rollers 62 which provide occluding surfaces 56. Roller support 60 rotates about axis 58 while rotatably supporting each of rollers 62 about their respective axes 64. In alternative embodiments, roller support 60 may support a greater or fewer number of spaced rollers 62. In still other embodiments, rollers 62 may be stationarily supported relative to roller support 60. An example of one particular roller assembly having a plurality of rollers rotatably supported by roller supports which are rotated is provided in copending U.S. Patent Application Serial No. 10/647,496 entitled "Printer, Ink Supply System and Peristaltic Pump", filed on August 25, 2003 by Jeremy A. Davis, Melissa S. Gedraitis and Kevin D. Koller, the full disclosure of which is hereby incorporated by reference.

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